

Appendix A: Form for Submitting Manufacturer's Information

Please use block print and avoid touching lines. Thank you.

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Appendix B: Form for Submitting Product Information

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Appendix B: Form for Submitting Product Information

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Fill in circles completely. Use block print and avoid touching lines.

9. Is the product available for purchase in California? O yes O no
10. What is the suggested retail price for a single product? \$ per
Describe how the product is sold or supplied (if applicable): unit(i.e., needle w/ syringe)
Please mark all that apply.
11. What syringe volumes are available? (if applicable)
O1 cc O3 cc O5 cc O10 cc O20 cc O30 cc O50 cc Oinsulin Otuberculin OOther
12. What needle gauges are available? (if applicable)
O 15 g O 16 g O 17 g O 18 g O 19 g O 20 g O 21 g O 22 g O 23 g O 25 g O Other
13. What needle lengths are available? (if applicable)
○ 5/8 in ○ 1 in ○ 1.5 in ○ huber ○ Other
14. Please describe how the safety feature is activated(if applicable):
15. When is the safety feature activated?
O Before use O During use O After use O Other
16. Does the operator use two hands to activate the safety feature? O yes O no
17. If the operator uses two hands, do the hands remain behind the needle at all times? • yes • no
18. Please list references/citations for published and unpublished product evaluation articles/studies:
<u>Certification</u> : I certify that the information reported is true to the best of my knowledge. (It is unlawful to mal untrue or misleading statements to the State of California.(California Business and Professions Code 17500))
Please sign: Date:
Please print your name:
Title:

Thank you very much

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Appendix C

Definitions:

- A. Needleless System means a device that does not utilize needles for:
 - 1) The withdrawal of body fluids after initial venous or arterial access is established;
 - 2) The administration of medication or fluids; and
 - 3) Any other procedure involving the potential for an exposure incident.
- B. Engineered Sharps Injury Protection means either:
 - A physical attribute built into a needle device used for withdrawing body fluids, accessing a vein or artery, or administering medications or other fluids, which effectively reduces the risk of an exposure incident by a mechanism such as barrier creation, blunting, encapsulation, withdrawal or other effective mechanisms; or
 - 2) A physical attribute built into any other type of needle device, or into a non-needle sharp, which effectively reduces the risk of an exposure incident.

(Reference: **8 CCR SECTION 5193, BLOODBORNE PATHOGENS** adopted by the Occupational Safety and Health Standards Board and effective as a permanent regulation July 1999)